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[1] Atieh, MA, Ibrahim, HM, Atieh, AH.: Platform Switching for Marginal Bone Preservation Around Dental Implants: A Systematic Review and Meta-Analysis. J Periodontol, (2010).
[2] Degidi, M, Iezzi, G, Scarano, A, Piattelli, A.: Immediately loaded titanium implant with a tissue-stabilizing/maintaining design ("beyond platform switch") retrieved from man after 4 weeks: a histological and histomorphometrical evaluation. A case report. Clin Oral Implants Res 19 (3), 276–282 (2008).
[3] Degidi, M, Perrotti, V, Piattelli, A, Iezzi, G.: Mineralized bone-implant contact and implant stability quotient in 16 human implants retrieved after early healing periods: a histologic and histomorphometric evaluation. Int J Oral Maxillofac Implants 25 (1), 45–48 (2010).
[4] Di Iorio, D, Traini, T, Degidi, M, et al.: Quantitative evaluation of the fibrin clot Extension on different implant surfaces: An in vitro study. J Biomed Mater Res B Appl Biomater 74 (1), 636–642 (2005).
[5] Duyck, J, Slaets, E, Sasaguri, K, et al.: Effect of intermittent loading and surface roughness on peri-implant bone formation in a bone chamber model. J Clin Periodontol 34 (11), 998–1006 (2007).
[6] Gehrke, P, Jansen, R, Eisenmann, E, et al.: Preliminary results of a prospective Clinica l study on the FRIADENT plus surface: A two-year follow-up. Eur J Oral Implantol 1 (4), 52–56 (2005).
[7] Hruska, A, Borelli, P, Bordanaro, AC, et al.: Immediate loading implants: a clinical report of 1301 implants. J Oral Implantol 28 (4), 200–209 (2002).
[8] Jemt, T, Pettersson, P.: A 3-year follow-up study on single implant treatment. J Dent 21 (4), 203–208 (1993).
[9] Kapos, T, Ashy, LM, Gallucci, GO, et al.: Computer-aided design and computer-assisted manufacturing in prosthetic implant dentistry. Int J Oral Maxillofac Implants 24 (7 Suppl), 110–117 (2009).
[10] Mairgünther, R, Nentwig, GH.: Das Dichtigkeitsverhalten des Verbindungssystems beim zweiphasigen NM-Implantat. Z Zahnärztl Implantol 8 (1), 50–53 (1992).
[11] Moser, W, Nentwig, GH.: Finite-Element-Studien zur Optimierung von Implantatgewindeformen. Z Zahnärztl Implantol 5 (1), 29–32 (1989).
[12] Naert, I, Quirynen, M, van Steenberghe, D, Darius, P.: A study of 589 consecutive implants supporting complete fixed prostheses. Part II: Prosthetic aspects. J Prosthet Dent 68 (6), 949–956 (1992).
[13] Noack, N, Willer, J, Hoffmann, J.: Long-term results after placement of dental implants: longitudinal study of 1,964 implants over 16 years. Int J Oral Maxillofac Implants 14 (5), 748–755 (1999).
[14] Weng, D, Nagata, MJ, Bell, M, et al.: Influence of microgap location and configuration on the periimplant bone morphology in submerged implants. An experimental study in dogs. Clin Oral Implants Res 19 (11), 1141–1147 (2008).
[15] Zipprich, H, Weigl, P, Lange, B, Lauer, HC.: Micromovement at the implantat-abutment interface: measurement, causes, and consequences Implantologie 15 (1), 31–46 (2007).